G. R. S. IX-5]

Previous references

233-1871-15

Later references.

1918.49

(G.W.)

File No. 234-18

Serial Nos. 1-10, 10a 11-13

GENERAL AND REVENUE SECRETARIAT.

Serial Nos. 14

Part B for Nov 20

SUBJECT.

An invention for "Sewing machines" by the Singer Manufacturing Co., Elizabeth New Jersey U.S.A., Sewing machine Manufacturers & Dealers

WD 788—GPB—5,000—7-11-19

15/18·9

G. R. S. III—1] 1918·19

GENERAL AND REVENUE SECRETARIAT.

(8m)

NOTES.

File No. 284-18

FILE HEADING.

An invention for "Sewing machines" by The Singer Manufacturing Co of Elizabeth, New Jersey U.S.A., Sewing machine manufacturers and Vendors - Case II

From

Acraman Jones & Co, Calcutta

No. Letter Dated 12·6·19 Received 17·6·19

Diary No. 2102	Enclos. 3	Spare Copies.	Serial No. 1

BRIEF ABSTRACT OF LETTER.

Forwards an application together with a power of Attorney, Deed of Assignment and the requisite fees, for leave to file a specification of the above invention.

NOTES AND ORDERS.

The invention has been assigned to the applicant Company for a consideration of 5 £ or Rs 75/- and the fee of Re 1/ has been forwarded.

The filing fees of Rs 10/- and the fee of Re 1/- for the Power of Attorney have been received.

NOTES—First Sheet.

G. R. S. III-2]

21028 180 (2

General and Revenue Secretariat. | G.M File No. 234 of 1918

Serial No.	
	Submitted with the usual drafts and the I.R.R duly entered 19.6.19 Wy 20 Done 23/6
2	To The I. G. of Education. G. 28789 dy 27.6.1919. Forwards for report of the Supdt Mechanical Engineering School the applin: refd: to in 1/.
3	To The Supdtdt: of Stamps. G. 28790 dy 27.6.1919 Forwards the power of attorney & the deed of assignment refd: to in 3/, for being impressed with the Bijapur Stamps.
4.	From The Huzur Treasury officer. T.A. No. 167 dy 24.6.1919. Acknowledges receipt of Rs 10 refd: to in 2/.
5	From The Supt of Stamps Letter no 1 dy 1-7-1919 forwards duly stamped the Power of Attorney and the Deed of Assignment forwarded vide 3/ Submitted with a draft 4/7/19 Wy 5 Done 7/7

NOTE—Contn. sheet.

D772

G. R. S. III-2)

General and Revenue Secretariat. | SM File No. 234 of 1918/19

Serial No.	
6	From Messrs Remfrey and Son Letter dt 5th July 19 Forwards a certified copy of the Indian Printed Specification no 3788 dt 6-11-1918 in continuation of sl: 1.
7	To The Supt of Stamps Letter no G 1566 dated 22nd July 1919 Acknowledges the receipt of the Power of Attorney and the Deed of Assignment mentioned in sl: 5 above Submitted for perusal. The report from the D of Education called for in sl: 2 above may be awaited 22/7/19
	From The D. of Education. D.O.No. 400 dated 1.3.1920. States that the Supdt, Mechanical Engineering School, may not be capable to give his opinions on such references & suggests that the Patents & technical inventions may be referred to the Mysore University for opinion. The invention has been accepted in British India vide encl. to sl 6 above. ~~This a point for consideration~~

Encl A sl 6

CHIEF SECRETARIAT. IV Miscellaneous Depts. 28 JUL 1919

NOTE—Contn. sheet.

G. R. S. III-2.

General and Revenue Secretariat.

Gy. In. File No. 234 of 1918-19

Serial No.

~~whether the information called~~ If approved, the leave to file a specification of the invention may be granted on the authority of the British Indian Patent and the application sent to the Supdt. recalled

~~If~~ The suggestion given by the D. Gy. of Education will be followed in future.

Subd: for orders.

Extract of Asst. Secy's note on p. 6 of Gy. In. file no. 233 of 1918-19 :—

A { "Since the invention has already been accepted in British India, leave to file a specification may be granted here also.

B { As regards the general question raised by the D. Gy. of Education about consulting the University about inventions &c. in future, the suggestion will be adopted hereafter if approved."

(Intd.) S. C. S. 9.3.20

(Chief Secy:)

Intd. C. J. B. 16.3.20

Extract of 2nd member's orders on p. 6 of Gy. In. file no. 233/18-19

"A. approved.

B. I thought the understanding was to refer all matters concerning patents, inventions, designs, &c. to the Board of Scientific advice for opinion."

(Intd.) P. R. R. 17.3.20.

NOTE—Contn. sheet

G. R. S. III-2]

77
1872

General and Revenue Secretariat. | G.R. File No. 234 of 1918-19.

Serial No.	
	Draft is submitted for approval. May the application referred for report to the D.G.S. (Sl. 2.) be recalled? Draft is also subd. M28 GK 16.3.20. Issue DCS 25/3/20. As the order granting leave to file a specification has to go to the company with a covering letter, and the draft is submitted for approval. M28 25.3.20. Ug Issue. DCS 26/3/20. 26 To The D. G. of Edn. G. 22734 dt 3. 4. 1920. Requests him to return the application ref d. to in Sl. 2
8	To messrs Remfry & Son Calcutta G. 22735 dt 3. 4. 1920. Authorises the filing of the specification of the invention ref d. to in Sl. 1.
9	To the same G. G. 22736 dt 3. 4. 20. Forwards fo. 8(8) for being sent to the party concerned
10	From messrs. Remfry & Son, Calcutta. Letter dated 9. 4. 1920. With reference to Sl. 8, forward 4 copies of the specification and remit the filing fee of Rs 30/ and req.

NOTE—Contn. sheet.

Serial No.

that the certificate at foot of the G.O. enclosed may be filled in and signed.

The money has been duly received (Vide M.O. coupon put up in Gen. file No. 199-19) on 14-4-19.

Submitted with the usual drafts and the ✕ D.R.R. duly entered.

The certificates at foot of the draft and fair copy of the ✕ G.O. dated 3.4.1920 require initials and signature respectively.

20.4.20.

Issue 24/4/20.

10(a) The Deputy Secy. Dfr

Secy. Rt. No. 249 D. 21.4.20.

acknowledges the receipt of Rs 80

11 Do

The Compiler Indian Gazette

S. 24417 D. 26.4.20

notifies the filing of specification of the invention refd. to in 9(1).

12 Do Messrs Remfry & Sagoo Calcutta

S. 24416 D. 26.4.20

forwards a copy of notfn (11) and f.i. duly certified.

13 To the Superintendent Museum Chief Engr. Secy. to the Bd. for chemical

S. 24419-21 D. 26.4.20

forwards a copy of the Specification

✕ G.O.R. put up in Gen. file No 173-19.

Hdqrs C & D.

B

NOTE—Contn. sheet.

Rs 26929 D 1/6

3318
1126

G. R. S. III-2]

General and Revenue Secretariat. | G.M. File No. 234 of 1918.

Serial No.

From

The D. G. of Education

L.o. No. 1126. dated 30th Aug 1920.

Invites attention to his letter No 82 dtd 419 of 1920-21 submitting the views of the Superintendent Mechanical Engineering School in the matter of an application for leave to file a specification of an invention by the Singer Manufacturing Co.

The application and the views refd: to by the D. G. of Education relate to another invention viz an invention for a "Sewing Machine Cabinet". This application has been received and sent for the opinion of the Scientific Board (Vide G.M. 100-19-Sls 7+8 Kept below) But the application relating to the invention for a "Sewing Machine Case" which was sent to the D. G. of Education (Vide sl 2 of G.M. 234-18) has not been received and for which reminders are being issued and this present Communication is in reply to the latest reminder.

As the leave to file the specification of the invention in question has

X. E

NOTE—Contn. sheet.

Serial No.

been granted ~~Vide~~ and a notification of such filing has issued (Vide Nos 8 & 11) on the authority of the invention having been accepted by the British India Patent and the case has reached finality in every respect except that there is no application for being placed in the file before it is recorded. It is for this reason that this is kept in Srs. for more than a year and orders are solicited whether this can be recorded now in view of the above circumstances.

1/9/20

Please bring the above facts to the notice of the D.G.I. and ask him to return the specific application wanted.

2/9/20.

Submitted with a draft.

2/9/20

Issue

3/9/20.

Issued no 5900/8 m/ 13-9-1920 from

The D/f/ Education

Letter no 4E 430 d/ 27-10-1920

States that the specification referred to was not received with the letter quoted but the one that was received in this office is in

NOTE—Contn. sheet.

G. R. S. III-21

General and Revenue Secretariat.

File No. 254 of 1919-20

Serial No.

HE 4 28674/fm 233 IF 2 & 27-6-
has been returned to this office with his Lr
no 02 Ec. 4551 of 18-20 & 13-4-20
from
the same
Letter no HE 430 of 18 19 & 29-10-
Invites attention to his letter no 51
53-4-20 with reference to the
Letter

8-3-20

The enclosures referred to seem to have been
forwarded with letter no 28674/fm 233-18-2 & 27-6-19
He has returned only one invention and not the
invention referred to in this office letter no 45900 &
13-9-1920

It seems that there is no use of pursuing the
matter further. Hence the Specification has been
posted in the Book and there is a pointed copy of the
invention for the file. The case may if approved
be closed

17.11.20

Yes
18/11/20

CHIEF SECRETARIAT.
IV
MINOR Depts:
18 NOV 1920

NOTE—Contn. sheet.

G.R.S. III—3]

Routine Notes.

[To be used only for notes, requisitions, etc., not intended for permanent record.]

Subd to Cashier,

A rupee ought to have been Sent to the Supdt of Stamps along with the letter no G 28790 dated 27.6.19. as an enclosure The letter has been Sent him without ~~an enclo~~ the rupee. A rupee may kindly be ordered to be Sent to him. The file is hereunto put up.

NB 28/6/19

Send one rupee

Recd Rupee and Sent with the file NB 30-6-19.

1/7/19

N.B.—Should routine notes be written on small slips, the notes must be copied, or slips pasted on this form.

DIA... NO. 2028

~~Ref Cy No 234-18~~ 8C 1.

REGISTERED.

To

THE ~~CONTROLLER OF PATENTS,~~ SECY TO THE GOVT OF MYSORE,
~~PATENT OFFICE,~~ GENL. & REV. DEPTS.,
~~CALCUTTA.~~ BANGALORE,
MYSORE.

Ch Secy B.e

FROM

REMFRY & SON,
PATENT & TRADE-MARK ATTORNEYS,
CALCUTTA.

72784

CHIEF SECRETARIAT. IV MINOR ...ts. 17 JUN 1919

Dated CALCUTTA, the 12th June 1919.

DEPT.	P.	FILE LR.	M.
FILE INDICATION			
Mysore Pats. (Genl)			

SIR,

re THE SINGER MFG:CO. (MYSORE) "Case II"

(Ind. Pat. *No.* 3982 *dated* 6/11/18.)

We have the honour to forward herewith an Application of THE SINGER MANUFACTURING COMPANY, of Elizabeth, New Jersey, United States of America, Sewing Machine Manufacturers & Dealers, for leave to file a Specification under Part I of the Mysore Inventions and Designs Regulations, 1894, in respect of an Invention for "SEWING MACHINE", and solicit the favour of your submitting the same to H. H. the Dewan.

A Deed of Assignment from Oliver Levi Dosch and Martin Hemleb in favour of the Applicant Company (consideration £5) and a Power of Attorney in our favour under which we are acting are also enclosed & we solicit the favour of your having such Assignment stamped Re.1/- and Power of Attorney Re.1/- respectively.

The corresponding Indian Patent is No. 3982 dated 6th November 1918 and a Certified Copy of the Printed Specification of such Indian Patent will follow.

A Post Office Order for Rs.12/- is sent today.

We have the honour to be,
Sir,
Your very obedient servants,

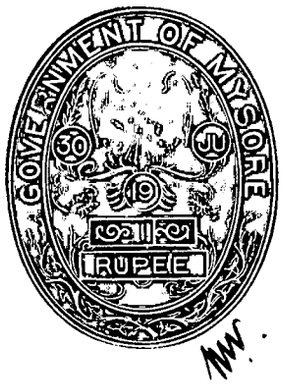
MYSORE APPLICATION.

Enclos:-
Appln.
Agmt.
P.O.O. Rs.12/-

P/O (Genl.) 1,000—7-6-18 [4-2-14—17-3-11].

Case II

ASSIGNMENT.



WHEREAS we, Oliver Levi Dosch, Mechanical Engineer, of 635 Westfield Avenue, Elizabeth, New Jersey, United States of America, and Martin Hemleb, Machinist of 211 South Street, Elizabeth, New Jersey, United States of America, are the actual true and first inventors of an invention entitled "SEWING MACHINE". AND WHEREAS The Singer Manufacturing Company, of Elizabeth, New Jersey, United States of America, Sewing Machine Manufacturers and Dealers, are desirous of obtaining from the Government of Mysore an Exclusive Privilege in respect of the said invention. NOW therefore know ye that for and in consideration of the sum of Five Pounds sterling to us in hand paid, the receipt whereof is hereby acknowledged, we the said OLIVER LEVI DOSCH and MARTIN HEMLEB have assigned and transferred and by these presents do assign and transfer unto THE SINGER MANUFACTURING COMPANY aforesaid, or their legal representatives and assigns, the whole right title and interest in and to the Exclusive Privilege to be obtained for the said Invention from the Government of Mysore, the same to be held and enjoyed by the said THE SINGER MANUFACTURING COMPANY to the full end of the term for which such Exclusive Privilege may be granted, or any prolongation or extension thereof, as fully and entirely as the same could have been held and enjoyed by us had this assignment not been made.

IN WITNESS whereof we, the said OLIVER LEVI DOSCH and MARTIN HEMLEB, have hereunto set our respective hands and seals this Third day of April 1919.

Signed sealed and delivered at Elizabeth, New Jersey, U.S.A., In the presence of:-

Henry J. Aguet Miller
Patent Attorney
Elizabeth, New Jersey

Henry August Romeyn
Patent Attorney
Newark New Jersey

Oliver Levi Dosch

Martin Hemleb

POWER OF ATTORNEY.

In the Matter of the Inventions and Designs Regulation, XI of 1894, of the Government of Mysore,

and

In the Matter of The Singer Manufacturing Company, of Elizabeth, New Jersey, United States of America, Sewing Machine Manufacturers and Dealers.

We, the above named The Singer Manufacturing Company, of Elizabeth, New Jersey, United States of America, Sewing Machine Manufacturers and Dealers, do hereby retain nominate constitute and appoint

REMFRY & SON, Solicitors and Patent Agents, of No. 21, Old Court House Street, Calcutta, British India, as our Agents and Attorneys to apply for and obtain from the Government of Mysore an Exclusive Privilege for an invention entitled "SEWING MACHINE" and to maintain the same in force; and we authorise them to sign our name to such papers and writings and do such acts including substitution and revocation as may be necessary or expedient. And, lastly, we request that all notices requisitions and communications now or hereafter relating to the same may be sent to such Agents at the above address and that they be recognised as our authorised agents in all proceedings incident thereto.

Dated this Third day of April A.D.1919.

The Singer Manufacturing Company

F. A. Park

Vice President

State of New York,
County of New York, } ss.

On this 3rd *day of* April *in the year* 1919 *before me personally came* F. A. Park *to me known, who, being by me duly sworn, did depose and say that he resided in* New York City, County and State of New York *; that he is* Vice President *of* THE SINGER MANUFACTURING COMPANY, *the corporation described in and which executed the foregoing instrument, that he knew*

State of New York,
County of New York, }ss.:

PTO Form 1
No. 89308 Series B

I, WILLIAM F. SCHNEIDER, Clerk of the County of New York, and also Clerk of the Supreme Court for the said County, the same being a Court of Record, DO HEREBY CERTIFY, That

Chas. W. Liebert

whose name is subscribed to the deposition or certificate of the proof or acknowledgment of the annexed instrument, and thereon written, was, at the time of taking such deposition, or proof and acknowledgment, a Notary Public in and for such County, duly commissioned and sworn, and authorized by the laws of said State, to take depositions and to administer oaths to be used in any Court of said State and for general purposes; and also to take acknowledgments and proofs of deeds, of conveyances for land, tenements or hereditaments in said State of New York. And further, that I am well acquainted with the handwriting of such Notary Public, and verily believe that the signature to said deposition or certificate of proof or acknowledgment is genuine.

IN TESTIMONY WHEREOF, I have hereunto set my hand and affixed the seal of the said Court and County, the 3d day of April 191 9

Wm. F. Schneider *Clerk.*

G. R. S. VI.—s-v/16]

DRAFT.

SUBJECT.....

.....

.....

Section. Inv
File No. 234-18
Serial No. 2

Diary No. of letter replied to.....2102/8

No..... 328789

To G. & T. Dr.
~~The Registrar, Mysore Laccard~~
Mysore

.....

GENERAL AND REVENUE SECRETARIAT,
( )
, *the*.....*191* .

Date of issue..... 27.6.19

Signed by..... Inv Inv Ayengar

Has the honor to forward herewith ~~for report~~ under Sec. 6, Cl. (2) of the Mysore Inventions and Designs Regulation, XI of 1894, an application for leave to file a specification of an invention for "Sewing machine" by The Singer Sewing manufacturing Co of Elizabeth, New Jersey, U.S.A, Sewing machine manufacturers and dealers Case II and to request that the report of the ~~Principal~~ Supdt. mechanical Engineering School may kindly be detained and forwarded

By Order,

23/6

for Secretary to Government.

27.6.19

G. R. S. VI—s-v/14]

DRAFT.

Draft

SUBJECT.....

.....

.....

Section. Y. M.
File No. 834 18
Serial No. 3

Diary No. of letter replied to...21028...

Y 28790 / Gubt a
rupee on 30/9/19

GENERAL AND REVENUE SECRETARIAT
( )
, the ....191 .

To

The Superintendent of Stamps

.....

.....

Date of issue...29.6.19...

Signed by...Mr. M.V. Iyengar...

Has the honor to forward herewith a Power of Attorney executed by ...The Singer Manufacturing Co. of Elizabeth, New Jersey, U.S.A constituting messrs Kempson Watson, Calcutta as Agents in respect of ~~his~~ their invention for 'Sewing machines' Case II and also a deed of Assignment in favour the applicant Company executed by the Inventor messrs A.L. Doerle and W. Mueller both of Elizabeth New Jersey, U.S.A and to request that the same may be impressed with the Mysore General Stamp of the value of Rupee One, also herewith forwarded, and the Power & the deed of Assignment returned to this office.

By Order,

For Chief Secretary to Government.

Y 20/6/19

Enclosed

for 234-18-4

Duplicate.

(To be returned to the General and Revenue Secretariat for being placed in the file.

1. No. 167

2. Date of Remittance. 24th June 1919

3. From whom received... Messrs Remfrey and Son Calcutta

4. Date of receipt of amount in the General and Revenue Secretariat. 18th June 19...

5. On what account Fee for leave to file specification of Provisional 915-19 by The Eagle Manufacturing Co of Elizabeth New Jersey USA case 11

6. Amount (in figures and words) Rs. 10/- Rupees Ten only

7. The head to which it should be credited.

(To be filled in by the Treasury.)

for Secretary to Government,
~~General Department.~~

The above amount has been duly received and credited in the Treasury on this date.

Date 24-6-19

Hd. Acctt. *Treasurer.* *Try. Officer.*

N. B.—Both the counterfoil and the duplicate to be returned to the General and Revenue Secretariat duly signed by the Treasury Department.

Stamp 39]

G.M. 234-18-3

WD 02702—GPB—300—16-2-17

No. — Office of the Superintendent of Stamps in Mysore,

Enc. two documents stamped

Bangalore, dated 1st July 1919.

From

M. Srinivasamurti, Esq.,

Superintendent of Stamps in Mysore.

To

C. S. Balasundaram Iyer, Esq., B.A.,

Chief Secretary to the Govt. of H. H. the Maharaja of Mysore.

Sir,

I have the honor to return herewith duly stamped the Power of Attorney and the Assignment sent forwarded with your No. G 28790/S.M. 234-18-3 dated 27th ultimo and request for an acknowledgment.

I have the honor to be,

Sir,

Your most obedient servant,

M. Srinivasamurti

Superintendent of Stamps in Mysore

DIARY NO. 772

GM.234-18-6

To

THE ~~CONTROLLER OF PATENTS~~, SECY TO THE GOVT OF MYSORE,
~~PATENT OFFICE~~, GENL. & REV. DEPTS.,
~~CALCUTTA~~. BANGALORE,
MYSORE.

FROM

REMFRY & SON,
PATENT & TRADE-MARK ATTORNEYS,
CALCUTTA.

SECRETARIAT
IV
Mysore Depts
11 JUL 1919

Dated CALCUTTA, the 5th July 1919.

DEPT.	P.	FILE LR.	M.
FILE INDICATION			
Mysore Pats. (Genl)			

SIR,

re THE SINGER MFG:CO. (LIMITED) "Cases 32"

(Ind. Pat. *No.* 3982 *dated* 6/11/18.)

With reference to our letter of 12/6/19, we now beg to forward herewith a Certified Copy of the Indian Printed Specification No. 3982 dated 6/11/18.

We have the honour to be,

Sir,

Your very obedient servants,

REMFRY & SON

1 Enclo:-
C/C.P/S.3982.

I.M.B.

P/O (Genl.) 1,000—7-6-18 [4-2-14—17-3-11].

I.M.E.

c/c.P/S.3982.

I Encl:-

Your Ref: Proposed Contract.

Sir,

We have the honour to ...

Your Ref: c/TT/IE.

Typing Bureau - Certificate Copy of the Indian Printing Bureaux -

(Ind. Pr... 3869 c/TT/IE.)

THE PRINTING BUREAUX. (MADRAS) Sheet No. I.

Typing Bureau (Contd.)

2. 1.

Your Ref: c/TT/IE.

M A D R A S.

---------- JAMSHEDJI, ...

---------- CHIEF. & REV. DEPTS.,

---------- BECK TO THE GOVT OF MADRAS,

---------- ENCLOSED.

GOVERNMENT OF INDIA.

THE PATENT OFFICE,
1, COUNCIL HOUSE STREET, CALCUTTA.

SPECIFICATION

No. 3982. 6th November, 1918.

(NOTE.—*The application for a patent for an invention of which this is the specification was accepted on* **16th December 1918.** *The acceptance is advertised in the next issue of the "Gazette of India." Within three months from the date of the advertisement, notice of opposition to the grant of the patent may be given under § 9 of the Indian Patents and Designs Act, 1911, and Rule 14 of the Indian Patents and Designs Rules, 1912.*)

SEWING MACHINE.

THE SINGER MANUFACTURING COMPANY, OF ELIZABETH, NEW JERSEY, UNITED STATES OF AMERICA, SEWING MACHINE MANUFACTURERS AND DEALERS.

The following specification particularly describes and ascertains the nature of the invention and the manner in which the same is to be performed.

In the usual flat-bed type of sewing machine the loop-taker and feeding mechanisms are supported by bearing lugs projecting downwardly from the open under side of a flat bed-plate, while the presser-foot, take-up and needle-actuating mechanisms are sustained by an overhanging bracket-arm carried by a vertical standard whose base is bolted or screwed to the upper or cloth-supporting side of the bed-plate. Such a sewing machine is commonly supported by a treadle-or power-stand comprising a flat table-top which is apertured to receive the bed-plate and the downwardly projecting and exposed parts carried thereby; the upper or cloth-supporting surface of the bed-plate being set flush with the upper surface of the table-top. Among the disadvantages inherent in the operation of machines of this type may be mentioned the necessity of disconnecting the driving belt and tilting the machine rearwardly to afford access to the mechanism disposed below the bed-plate for purposes of inspection, cleaning, adjusting and oiling. The lower mechanism being exposed below, any excess oil dripping therefrom becomes a source of annoyance, and, furthermore, the exposed bearing parts readily collect dust to the impairment of the efficiency of the machine. In the manufacture of the frame of such a machine, the bed-plate and the base of the standard must be carefully and very accurately machined to insure the correct relative positioning of the needle, the needle-hole in the throat-plate, and the loop-taker beak, when the machined parts and mechanism are assembled.

The present improvement has for an object to provide a sewing machine which, while having a flat rectangular cloth-plate adapted to be set flush with the table-top, will be free from the above and other disadvantages incident to the practical operation of flat-bed machines such as heretofore known. A further object of the invention is to provide a machine in which the working parts below the cloth-plate may at all times be readily maintained in a properly lubricated condition, without disturbing the normal operative position of the machine. To realise these objects, the machine frame is formed preferably as a one-piece casting comprising a trough-shaped supporting bed from one end of which rises a standard carrying a bracket-arm which terminates in a head

Price: EIGHT ANNAS.

disposed above the opposite end of the supporting bed. The bed is formed with inwardly projecting lugs, affording bearings for the feeding and loop-taker mechanisms, and with outwardly extending horizontal lugs disposed above its bottom and affording supports serving to sustain the bed within the usual apertured table-top. A removable cloth-plate is provided to close the open upper side of the supporting bed and is formed with bent over marginal portions which extend beyond and conceal the horizontal outwardly projecting supporting lugs above referred to. The cloth-plate is secured in position by suitable means and is cut away at one end, to fit snugly about the base of the bracket-arm standard; while at its opposite end suitable guideways are provided within which a cover-plate for the loop-taker is slidingly fitted. The cloth-plate is further formed, adjacent to said guideways, with an aperture adapted to fit about a rectangular throat-plate which is secured directly to inwardly projecting ledges carried by the sidewall portions of the supporting bed. Preferably, a flat box-shaped oil-reservoir is sustained within the supporting bed by means of downwardly projecting delivery-tubes which are carried by said oil-reservoir and are removably received within upwardly opening oil-holes formed in one of the inwardly projecting bearing lugs above mentioned. The oil-reservoir carries various other delivery-tubes which conduct oil to various moving parts or bearings requiring lubrication. The oil-receptacle and tubes leading therefrom may be filled with wicking material to control the flow of oil.

In the accompanying drawings Figure 1 is a perspective view of the machine showing the removable cloth-plate in dotted lines. Figure 2 is a perspective view of the removable cloth-plate. Figure 2ª is a cross-section on the line *a—a*, Figure 9. Figure 3 is a side elevation of the machine partly in section. Figure 4 is a plan view of the supporting bed and the mechanism contained therein; the standard being shown in section. Figure 5 is a detail of the feed-adjusting screw. Figure 6 is a vertical cross-section on the line 6—6, Figure 4. Figure 7 is a transverse vertical section on an enlarged scale through the supporting bed; the oil receptacle being removed. Figure 8 is a similar view with the oil-receptacle in position and Figure 9 is a plan view of the forward end of the supporting bed with the oil-receptacle in position.

In the embodiment of the invention illustrated the machine-frame consists of a one-piece casting having a substantially horizontal trough-shaped supporting bed 1 which, at one end, supports the vertical standard 2 carrying the tubular bracket-arm 3 terminating in the usual hollow head 4. The trough-shaped bed 1 supports the entire machine and is in turn supported by means of the rearwardly projecting horizontal bed-supporting lugs 5, 5 and forwardly projecting lugs 6, 6 all of which are disposed above the bottom of the bed 1, and preferably just below the horizontal plane defined by the open upper side of the bed 1. The lugs 5, 5 are bored out to receive the usual hinge pins 7, 7 each of which is pivoted at 8 to a metal block 9 which is set flush with the table-top *t*. The lugs 6, 6 are adapted to rest upon the usual ledge 10, Figure 7, which is disposed below the upper surface of the table-top *t* and is common to treadle-stands of the well-known family-machine type.

Journalled within the hollow head 4 are the presser-bar 11 and the reciprocating needle-bar 12 which latter is actuated through the usual link 13 by a crank carried at the forward end of the rotary main-shaft 14 to whose opposite end is secured the hand-and pulley-wheel 14¹. Secured to the main-shaft 14 is a bevel-gear 15 which meshes with a duplicate gear 16 secured to the upper end of a vertical shaft 17 journalled in the inwardly extending bearing lugs 18, 18. A bevel-gear 19, secured to the lower end of the shaft 17, transmits rotary motion to a duplicate gear 20 fixed to the lower horizontal shaft 21 which extends within and lengthwise of the bed 1 and is journalled in the inwardly projecting bearing lugs 22 and 23 carried by and preferably formed as a part of said bed. To the forward end of the lower shaft 21 is secured a bevel-gear 24 of double the size of the companion gear 25 fixed to the short vertical shaft 26 which is journalled in the bushing 27 and at its upper end carries the rotary loop-taker *h*. The bushing 27 is fixed within an aperture formed in the inwardly projecting bearing lug 28 carried by the bed 1.

The feeding mechanism is housed within the trough-shaped bed 1 and comprises the feed-dog *f* carried by the feed-bar 30 which at its forward end is formed with a horizontally elonglated boss 31, Figures 4 and 9, whose opposite ends are countersunk to receive the pointed ends of the pivot-pins 32, 32 carried by the upwardly extending arms 33, 33 of the feed-rocker 34 which is

supported on pointed pivot-pins 35, 35 carried by the frame. The upper side of the elongated boss 31 is flattened and grooved axially at 36 to receive and conduct oil to the pivot-pins 32, 32. The feed-rocker 34 further comprises a crank-arm 37 which is pivotally connected at 38 to one end of a link 39 whose opposite end is connected by a pivot-pin 40 to the lower end of a short link 41 whose upper end is pivotally connected to the arm 42 of the feed-adjusting rocker 43, which is pivotally mounted upon pointed pivot-pins 44, 44, Figure 4, carried by the frame. One end of the pivot-pin 40 carries a roller 45, Figure 9, entering the curved slot 46 formed in the rocker 47 carried by the fulcrum-shaft 48 which is journalled in the bearing lug 22. The rocker 47 is provided with a yoke 49 which embraces the feed-advancing eccentric or cam 50 fixed to the shaft 21.

The feed-lifting mechanism comprises an eccentric 51, Figure 7, fixed to the shaft 21 and embraced by the strapped end of a pitman 52 whose opposite end is pivoted at 53 to the lower end of the crank-arm 54 whose upper split-socketed end is clamped about one end of a short horizontal fulcrum-shaft 55 which is journalled in the inwardly extending bearing boss 56 carried by the supporting bed 1. Fixed to the other end of the shaft 55 is a feed-lifting arm 57 whose free end carries a roller 58 adapted to sustain the rearwardly extending free end of the feed-bar 30. A spring 59, attached at its upper end to the feed-bar and at its lower end to an extension 60 of the arm 57, serves to maintain the feed-bar in contact with the roller 58.

The feed-adjusting rocker 43 serves to shift the working position of the pin 40 relatively to the fulcrum 48 of the rocker 47 and is actuated to shift the pin 40 by means of the feed-adjusting screw 61, Figures 4 and 5, sustained within the bed 1 and formed with a square thread 62 which acts, when the screw is turned, to raise or lower the pin 63 carried at the free end of the arm 64 of the feed-adjusting rocker 43. The side-wall portion of the bed 1 adjacent to the screw 61 is apertured to receive a spring-pressed detaining pin 65 which is adapted to snap into any one of the series of peripheral notches 66 formed at the lower edge-portion of the head 67 of the screw 61. The pin 68 carried by the head 67 serves to prevent the screw from being turned more than one complete revolution.

A detachable cloth-plate 70 is provided to close tightly the open upper side of the trough-like supporting bed 1 and afford a suitable supporting surface for the work being ~~attached~~ Stitched. This plate is rectangular in form and is preferably punched out of sheet metal; the peripheral portion being bent over as shown at 71 to stiffen the plate and give it a thickened appearance. As will be clear from Figures 1 and 2, one end of the plate 70 is cut away at 72 to embrace snugly the base of the standard 2 and is apertured at 73 to fit over the head 67 of the feed-adjusting screw 61. The front end of the plate 70 is provided with parallel guideways 74, 74 within which the usual cover-plate 75 for the loop-taker is slidingly fitted. A spring 75^1 secured to the cover-plate 75 acts to hold the latter in contact with the guideways 74, 74. The plate 70 is further apertured at 76 to fit about the rectangular throat-plate 77 which is screwed to the top surface of the inwardly extending ledges 78, 78 formed on the bed 1. Suitably disposed screws 79 serve to secure the cloth-plate 70 to the bed 1. It will be noted that the cloth-plate is wide enough to cover entirely and practically to conceal the bed-supporting lugs, thus giving the machine a neat and finished appearance.

The lower mechanism is lubricated by means of oil which is distributed to the various bearing parts from a flat, box-shaped, oil-reservoir 80, which is supported within the bed 1 by means of a pair of spaced vertically disposed delivery-tubes 81, 82, fixed to and extending downwardly from the reservoir 80. The tubes 81, 82 fit into corresponding oil-holes 83, 84 drilled into the bearing boss 22 and leading to the shafts 21 and 48 respectively. Various other delivery-tubes 85, carried by and radiating in different directions from the reservoir 80, conduct oil to the several other bearings requiring lubrication. The reservoir 80 and delivery-tubes 81, 82 and 85 are filled with wicking material 86 which acts to control the flow of oil through the delivery-tubes. The wicking material projects from the free ends of the delivery-tubes and the projecting portions are adapted to wipe over the various oil-holes to which the lubricant is to be conducted, thus acting to supply the lubricant slowly to the several bearing parts. The cover of the receptacle 80 is provided with an oil-receiving aperture 87 which registers with a supply aperture 88 in the cloth-plate 70, Figure 8.

A machine constructed in the manner described is dust proof, with the heretofore exposed lower mechanism tightly encased. Moreover, any excess oil dripping from the working parts will be caught by the supporting bed from which it cannot escape. It is desirable, although not essential, that the casting for the frame be formed in one piece for the reason that, when it is so formed, all the bearing apertures may be drilled in one operation by a suitable automatic drilling and reaming machine. When the working parts are assembled in the frame, the needle will accurately register with the needle-hole in the throat-plate and will be properly spaced from the point of the loop-taker beak. The heretofore time-consuming operation of fitting the bracket-arm accurately to the supporting-bed is thus dispensed with and precision in the positioning of the co-operating stitch-forming elements is assured. Should the cloth-plate of the present machine become marred or otherwise damaged, it may be readily removed for repair or replacement by a new one. In the present machine the problem of oiling the lower mechanism is greatly simplified as it is unnecessary to stop the machine, remove the belt and tilt the machine-head rearwardly to expose the lower bearing parts for lubrication. With the present construction it is merely necessary to supply a small quantity of oil to the reservoir 80 through the oil-hole in the cloth-plate. This may obviously be done without disturbing the position of the machine-head.

We claim:

1. A sewing machine frame comprising an open-topped trough-shaped supporting bed, a standard fixed directly to and carried by one end-portion of said supporting bed, and a bracket-arm carried by said standard and overhanging said supporting bed.

2. A sewing machine frame comprising a trough-shaped supporting bed, a standard fixed directly to and carried by one end-portion of said supporting bed, a bracket-arm carried by said standard and overhanging said supporting bed, and a detachable cloth-plate serving to close substantially the entire upper side of said bed.

3. A sewing machine frame as claimed in Claims 1 and 2 characterised in that the bed is formed with outwardly extending projections disposed above its bottom and affording supports, and that the cloth plate is formed with marginal portions extending beyond and adapted to conceal said projections.

4. A sewing machine frame as claimed in Claims 1 and 2 characterised in that the cloth plate has a bent over peripheral portion, and is cut away at one end to fit about the base of the standard.

5. A sewing machine frame comprising an open-topped trough-shaped supporting bed, standard and bracket-arm, all cast in one piece, and a cover-plate wider than said bed and serving to close the open upper side of the latter.

6. A sewing machine comprising a frame formed with a trough-shaped supporting bed, a standard carried by one end of said bed, a bracket-arm carried by said standard, and stitch-forming and work-feeding mechanisms incorporated in said frame and including moving elements supported directly by and within said trough-shaped bed.

7. A sewing machine as claimed in Claim 6 characterised in that the bed is formed with inwardly projecting bearing lugs in which are journalled moving parts of the stitch-forming and feeding mechanisms, one of said lugs being formed with oil holes for reception of oil-delivery tubes.

8. A sewing machine comprising a frame formed with a trough-shaped supporting bed, stitch-forming and work-feeding mechanisms incorporated in said frame and including moving parts housed within said bed, and a removable oiling device supported within said bed, said oiling device including an oil-reservoir and delivery-tubes carried thereby, said delivery-tubes being adapted to conduct oil to various of the moving parts requiring lubrication.

THE SINGER MANUFACTURING CO.

By their Attorneys,

H. V. WILLIAMS & CO.

Dated the 16th day of September 1918.

S GPI—S4—107 P&DO—2-10-19—50.

Certified copy of printed specification attached to Patent No. 3982 of 1918.

H Graves

Controller of Patents

No. 3982 of 1918.
Singer Manufacturing Co.

(3 Sheets)
Sheet 1.

Fig. 1.

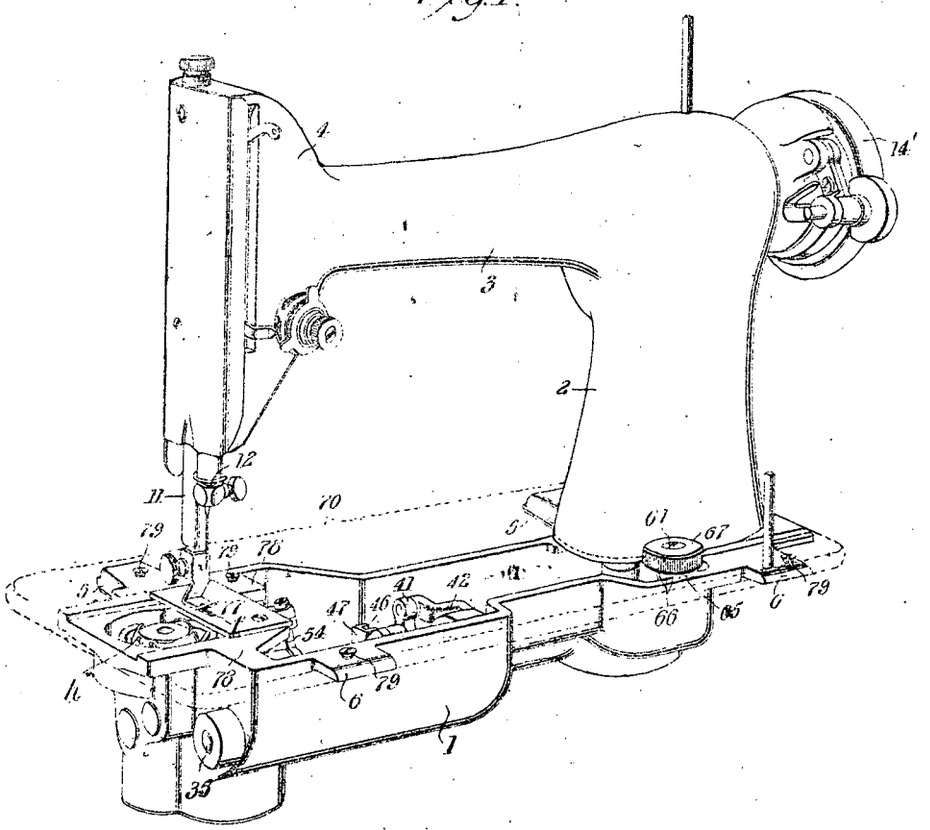


Fig. 2.

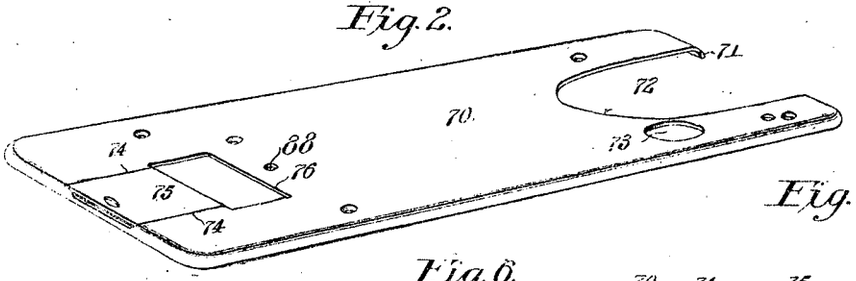
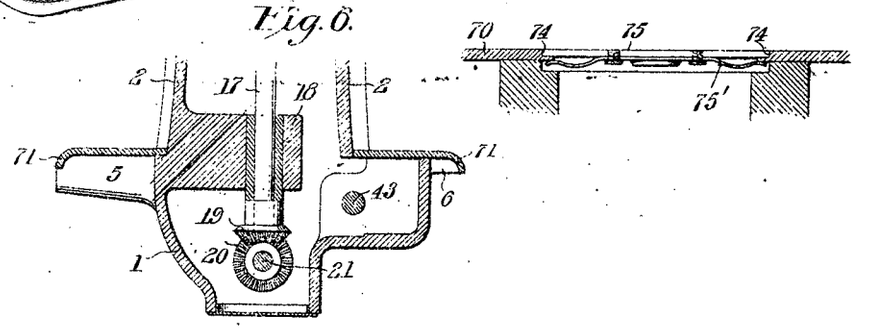


Fig. 2a.

Fig. 6.



H. T. Williams & Co.
Attorneys for Applicants.

No. 3982-A 1918.
Singer Manufacturing Co.

(3 Sheets)
Sheet 2.

Fig. 3.

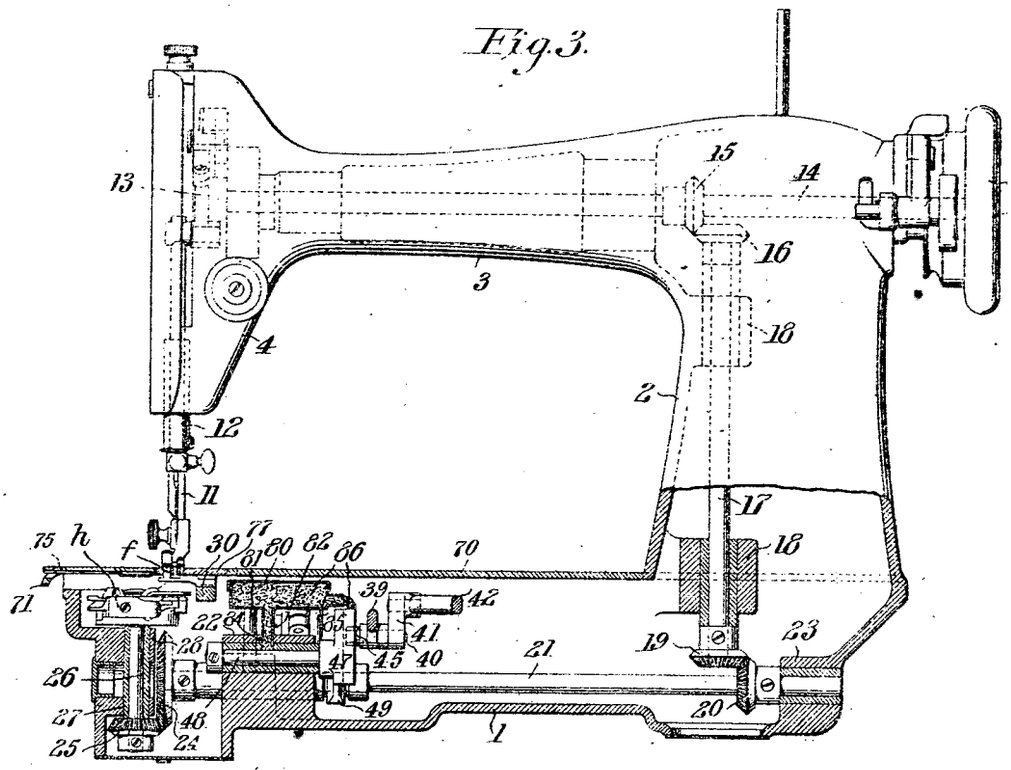


Fig. 4.

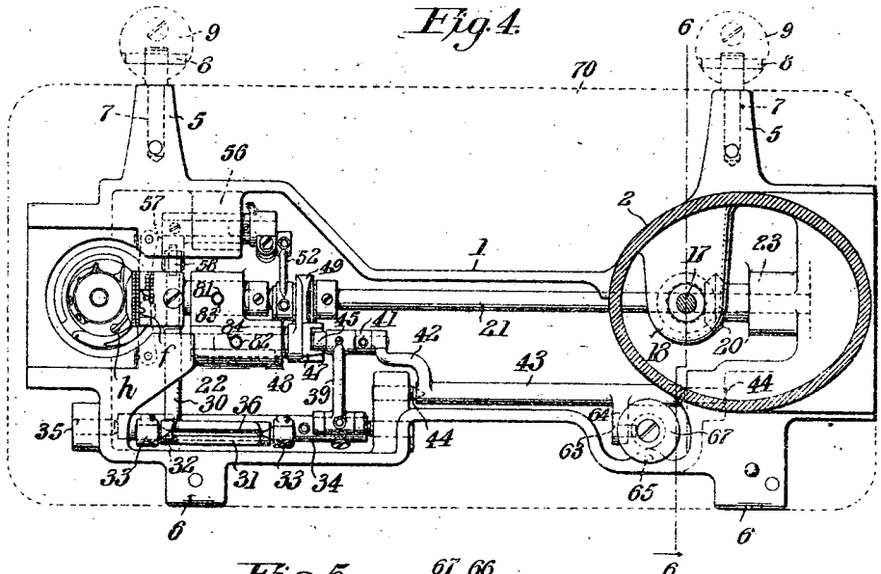
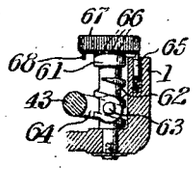


Fig. 5.



H. H. Williams & Co.
Attorneys for Applicants.

No. 3982 of 1918
Singer Manufacturing Co.

(3 Sheets)
Sheet 3.

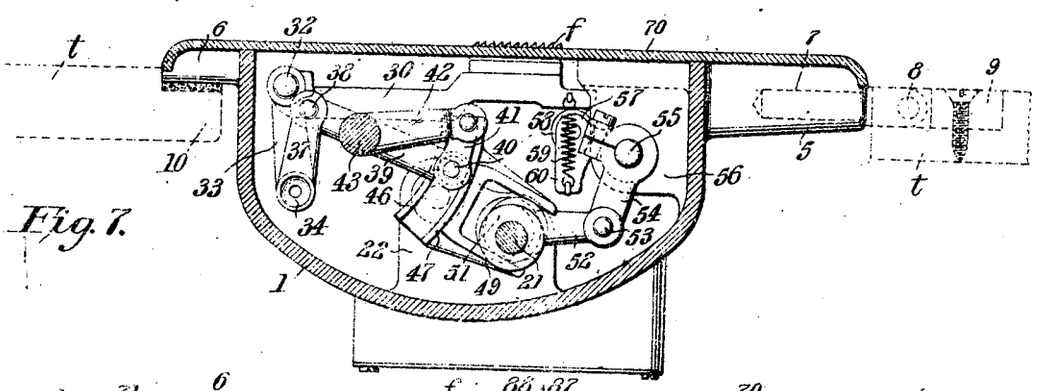


Fig. 7.

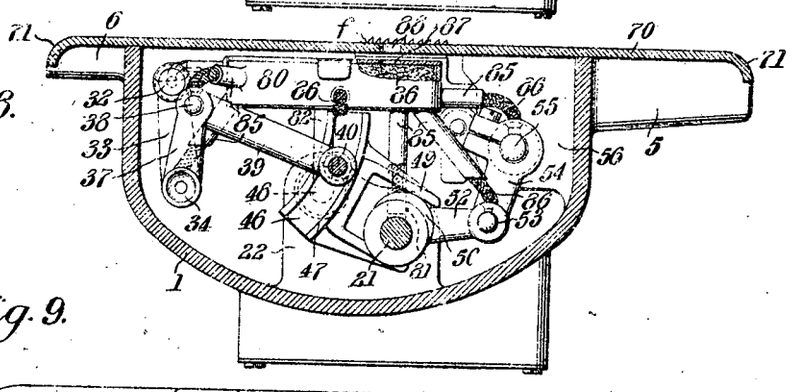


Fig. 8.

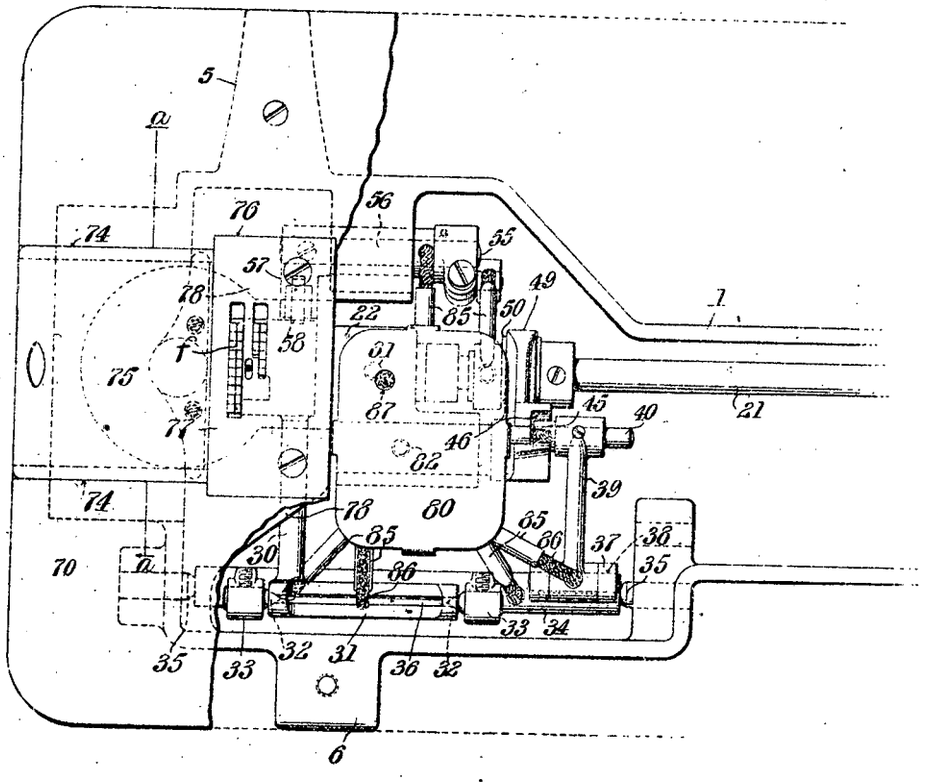


Fig. 9.

H. V. Williams & Co.
Attorneys for Applicants.

G. R. S. VI—G/32]

SUBJECT.....

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Diary No. of letter replied to 180

Section Gen

File No. 234-18

Serial No. 7

GENERAL AND REVENUE SECRETARIAT

( )

, *the* 191 .

No. G1566

Date of issue 27/7/19

Signed by [illegible]

To

The Superintendent of Stamps

Sir

I am directed to acknowledge the receipt of the Power of Attorney and the Deed of Assignment forwarded with your letter no 1 of 1.7.1919

I have the

honour.

For Chief Secy

27/7/19

5

over.

27/7

G. R. S. VI—G/32]

SUBJECT.....

.....

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Diary No. of letter replied to.....

GENERAL AND REVENUE SECRETARIAT,
( )
, *the* *191* .

Date of issue..... 3/7

Signed by..... h' Bes

3 drafts.

Section G.M
File No. 236-18
Serial No.——

No. G1134

To

The I. G. of Com:
in Mysore.

Has the honour to invite attention to this office no: G28789 G.M 23678-2 of 27.6.19 & to request that the application forwarded therewith for leave to file a specification of an invention for sewing machines by the Singer Sewing Manufacturing Co: for obtaining the opinion of the Supdt: Mech: Engr: & Scnr may be kindly returned to this office

B.O.

Bes over.
W 3/20.

Archl: Dep: & Engr

H
19-3-20.

Draft. E 22785

M 234-18-8

G. R. S.VI—s.-v/21]

Government of Mysore.

GENERAL DEPARTMENT.

Register No. 14 of 1918-19.

Bangalore, the 3/4/1920.

WHEREAS an application, dated the 12th June 1919 and received on the 17th June 1919, has been submitted under Section 5 of the Mysore Inventions and Designs Regulation, 1894, by Messrs Remfry and Son, Calcutta on behalf of the Singer Manufacturing Company of Elizabeth, New Jersey, U.S.A, Sewing machine manufacturers, No. 3982 dated 6.11.1918 (hereinafter referred to as "the applicant") for leave to file a specification of an invention for "Sewing machine" by Messrs Oliver Levi Disch and Martin Hemlet and assigned by them in favour of the applicant company.

And whereas the applicant has duly complied with all the requirements of Section 5 of the said Regulation;

The Government of Mysore are pleased, under Section 6 of the said Regulation, to authorize the applicant to file a specification of the said invention in accordance with the provisions of the said Regulation.

ORDERED, that the applicant be, and he is hereby, informed accordingly.

By Order of the Government of Mysore,

18.3.20.

DCS 20/3/20.

For Chief *Secretary to the Govt. of Mysore,*
~~*General Department.*~~

Certified that the fees prescribed in the fourth schedule to the Mysore Inventions and Designs Regulation, 1894, in respect of the application for leave to file the said specification and of the filing thereof have been paid by the applicant, and that the specification hereinbefore described has been duly filed in accordance with the provisions of Section 8 of the said Regulation on this the 14th day of April 1920.

DCS 20/4/20

For Chief *Secretary to the Govt. of Mysore,*
~~*General Department.*~~

(Section 8 of the Inventions and Designs Regulation, 1894.)

8. (1) If within six months from the date of an order under Section 6, Sub-Section (1), or within such further time, not exceeding three months, as the Government of Mysore, in its discretion, may, on cause shown to its satisfaction and on payment of the fee prescribed in that behalf in the fourth schedule, see fit to allow, the applicant causes a specification of his invention to be filed in manner by this Part required, and the fee prescribed in the fourth schedule in respect of the filing of the specification to be paid, the applicant shall, subject to the other provisions of this Part, be entitled to the exclusive privilege of making, selling and using the invention in the Territories of Mysore, and of authorizing others so to do, for a term of fourteen years from the date of the filing of the specification.

(2) But an exclusive privilege in respect of an invention of a new manufacture shall, notwithstanding anything in Sub-Section (1), cease, if the inventor fails to pay, within the time limited in that behalf by the fourth schedule, any fee prescribed in that schedule in respect of the continuance of the privilege.

(3) If, nevertheless, in any case, by accident, mistake, or inadvertence, an inventor fails to pay any such fee within the time so limited, he may apply to the Government of Mysore for an enlargement of the time for making the payment.

(4) Thereupon the Government of Mysore may enlarge the time accordingly, on payment of the fee prescribed in that behalf in the fourth schedule, and subject to the following conditions, namely :—

(*a*) the time for making a payment shall not in any case be enlarged for more than three months ; and

(*b*) if any suit is instituted in respect of an infringement of the exclusive privilege committed after a failure to make a payment within the time limited for the making thereof and before the enlargement of that time, the Court disposing of the suit may, if it thinks fit, refuse to award or give any damages in respect of the infringement.

W D 02300—GPB—500—24-11-16

G. R. S. VI—s-v/13]

DRAFT.

SUBJECT.....

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Section. G.M.
File No. 234-18
Serial No. 9

No. G 22735 Ice

Diary No. of letter replied to.....

GENERAL AND REVENUE SECRETARIAT,
( )
, *the*.....*191* .

Date of issue.....

Signed by.....

To

Messrs. Remfry & Son,
Patent & Trade mark Attorneys,
Calcutta.

GENTLEMEN,

With reference to your letter No. nil
dated the 12th June 191 8.
I am directed to forward herewith G. O.
No. G. 22735 / G. M. dated the 24
191 , authorizing the Singer Manufacturing
Company of Elizabeth, New
Jersey U.S.A.
(No. 3982 dated 6-11-1918
to file a specification of an invention for
"Sewing machine" (Case II).
.....
.....
and to request that the fact may be communicated to the party concerned.

~~I have, etc.~~
Yours faithfully,

DCG
26/3/20.
for Chief Secretary to Government.

Case II (Rs-N)
1872
Sm.23 4-18-15

REGISTERED.

To

THE ~~CONTROLLER OF PATENTS~~, SECY TO THE GOVT OF MYSORE,
~~PATENT OFFICE~~, GENL. & REV. DEPTS,
~~CALCUTTA~~. BANGALORE,
MYSORE.

27904

FROM

REMFRY & SON,
PATENT & TRADE-MARK ATTORNEYS,
CALCUTTA.

Ch Secy
15 APR 1920

Dated CALCUTTA, the 9th April 1920.

DEPT.	P.	FILE LR.	M.
FILE INDICATION			
Mysore Pats. (Genl)			

SIR,

re THE SINGER MFG:CO. (MYSORE)
No. ~~154~~/19 dated -
(Ind. Pat. *No.* 3982 *dated* 6/11/18.)

Pursuant to the Order granting leave in this matter dated 3rd April 1920, Register No. ~~14~~ of 1919, we have the honour to forward herewith 4 copies of the Specification of THE SINGER MANUFACTURING COMPANY, of Elizabeth, New Jersey, United States of America, Sewing Machine Manufacturers and Dealers, in respect of their Invention for "SEWING MACHINE".

The abovementioned Order is enclosed and we solicit the favour of your filling in the Certificate at foot thereof and having same signed.

A Post Office Order for Rs.30/- is sent today..

We have the honour to name our Office in Calcutta as address for service under the Act.

We have the honour to be,
Sir,
Your very obedient servants,

Enclos:-
4 Specns.
Order.

By P.O.O:-
Rs.30/-

I.M.B.

P/O (Genl.) 1,000—7-6-18 [4-2-14—17-3-11].

Gr. 234-18-10(a)

Duplicate.

(To be returned to the General and Revenue Secretariat for being placed in the file.

1. No. 248
2. Date of Remittance. 21 April 1920
3. From whom received. Mess. Remfry & Sons Calcutta
4. Date of receipt of amount in the General and Revenue Secretariat. 14.4.20
5. On what account. Filing fee for dec. no 154-18-19 by Singer Manufacturing Co. U.S.A.
6. Amount (in figures and words) Rs 30/- Rupees Thirty only
7. The head to which it should be credited.

(To be filled in by the Treasury.)

pp Subbarayappa
for Secretary to Government,
General Department.

The above amount has been duly received and credited in the Treasury on this date.

Date 24/4

Hd. Acctt. *Treasurer.* *Try. Officer.*

N. B.—Both the counterfoil and the duplicate to be returned to the General and Revenue Secretariat duly signed by the Treasury Department.

ಆ. ಸಂ. 234-18-11.

2 ಪ್ರತಿಗಳು + 3 ಬ್ಲಾಕ್‌ಗಳು

GOVERNMENT OF HIS HIGHNESS THE MAHARAJA OF MYSORE.

GENERAL AND REVENUE SECRETARIAT

Bangalore, Dated 26/4/20 ~~19~~

No. G 24417

NOTIFICATION

(PATENT)

The following specification of an invention has been filed in accordance with Sections 8, 9, 10 and 11 of Regulation XI of 1894 (The inventions and Designs Regulations) and is open to inspection at the Mysore Government Secretariat on application to the Chief Secretary to the Government of His Highness the Maharaja of Mysore, and on payment of a fee of one Rupee.

By the Singer Manufacturing Company of Elizabeth, New Jersey, United States of America.

"Sewing machine" (Case II)

By Order,

Dcg
29/4/20.

For *Chief Secretary to Government.*

ಆ. ಸಂ.
19.4.20.

To

The Compiler, Mysore Gazette, for publication.

735

3 drafts.

G. R. S. VI—s-v/18

DRAFT.

SUBJECT.....

.....

.....

No.

Section. G.R.
File No. 234-18
Serial No. 12

Diary No. of letter replied to...17872...

GENERAL AND REVENUE SECRETARIAT
( )
, *the*.....*191* .

§ 24418(2)

To

Messrs. Remfry & Son,
Patent & Trade-mark Attorneys
Calcutta.

Date of issue.....26/4.....

Signed by.....for Secy.....

Gentlemen,

With reference to your letter dated 9th April 1920 I am directed to forward copy of a Notification No. §24417 dated 26/4 issued by this Government in regard to the invention filed by you under Regulation XI of 1894 (The Inventions and Designs Regulations.)

The order granting permission to file specification is herewith returned, with the certificate at foot, duly filled in and signed.

Yours faithfully,
~~I have, etc.,~~

Secy
26/4/20.
For Chief Secretary to Government.

19.4.20

G. R. S. VI—G/32]

Draft.

3.dr

SUBJECT.....

.....

.....

Diary No. of letter replied to.....

GENERAL AND REVENUE SECRETARIAT,

( )

, the 191 .

Date of issue.....26/4.....

Signed by.....M Dey.....

Section G.M.

File No. 234-18

Serial No. 13

No. 5244 C9-21

auto Cash

To

(1) The Superintendent, Govt. Museum

(2) The Chief Engineer of Mysore

& (3) The Secretary to the Board for chemical industrial research and scientific advice.

Has the honour to forward herewith, for record in his office, a copy of the specification of an invention for "Sewing machine" (case II) by the Singer manufacturing Company of Elizabeth, New Jersey, United States of America

over.

America. B.O.

SCS 25/4/20.

For Chief Secy. to Govt.

20. 15.4.20

List of enclosure

Copied by

Examined by

WD 86—GPB—60,000—15-11-16

DIARY NO: 3318

D.O. No. 126

CHIEF SECRETARIAT
IV
MINOR Depts.
31 AUG 1920

Section:
File No:
Serial No:

EDUCATION OFFICE,
BANGALORE.

30th August 1920.

My dear Sir,

Your D.O. No.G.4699/G.M. dated 28th August 1920 re. the application by the Singer Manufacturing Company.

I beg to invite your attention to this office No.D_2 Dis.419 of 20-21 dated 29th July 1920 submitting the views of the Superintendent of the Mechanical Engineering School in the matter.

Yours sincerely,

C. S. Balasundaram Iyer, Esq., B.A.,
Chief Secretary to Government,
BANGALORE.

G. R. S. VI—G/32] 4 G

SUBJECT.....

.....

.....

Diary No. of letter replied to.....

GENERAL AND REVENUE SECRETARIAT

( )

, *the* 191 .

Date of issue 13/9

Signed by M' Des

Section G. M.

File No.

Serial No.

No. 5790

To

The D. G. of Education
in Mysore,
Bangalore.

Sir,

With reference to the correspondence ending with your D.O. No. 1/126 dated 30th Aug. 1920 in regard to an application for leave to file a specification of an invention for "Sewing Machine (case II)" I am directed to point out that the application returned with your letter No. D2 dis 419 of 1920-21 dated 30.8.1920 relates to a different invention viz:

over.

an invention for a "Sewing Machine Cabinet" ~~and whereas~~ while

The application in question ... is ~~about the application~~ for leave to file a specification of an invention for a "Sewing Machine (case II) which was forwarded to you with this office letter No. G. 28789/Fm. 234-18-2 dated 27th June 1919 for obtaining the views of the Superintendent Mechanical Engineering School, Bangalore, on ~~the application~~.

I am, therefore, to invite your attention ~~once again~~ to this office letter No. G. 28789/Fm. 234-18-2 dated 27th June 1919 and to request you to be so good as to get the application from the Supdt. Mechanical Engineering School, Bangalore & forward the same to this office at a very early date.

List of enclosures.

I have &c

Copied by

Examined by

W D86—GPB—60,000—15-11-16

3/9/20

For Chief Secy: to Govt

2/9/20

4/9/20

Postal Address—Post Box No. 8.
Tel. Address, Education, Bangalore.

DIARY No. 5374

19 -19
Section:
File No:
Serial No:

Department of Education,
Government of Mysore.

NO. H.C.430 of 18-19.

ENCL. One.

OFFICE OF THE INSPECTOR GENERAL OF EDUCATION IN MYOSRE.

28 OCT 1920

Bangalore, Dated 23rd October 1920.

FROM

C. R. Reddy, Esq.,
INSPECTOR GENERAL OF EDUCATION IN MYSORE.

12697
CHIEF SECRETARIAT.
IV
MINOR Depts.
29 OCT 1920

C. S. Balasundaram Iyer, Esq., B.A.,
Chief Secretary to Government of Mysore,
Bangalore.

SIR,

With reference to your letter No.G.5900/G.M. dated the 13th September 1920 calling for the forwardal of the application for an invention for a sewing machine (case II) which was forwarded to this office with your letter No.G.28789/G.M.234-18-2 dated 27th June 1919, I have the honour to state that an application for leave to file a specification of an invention for "sewing machine" by the Singer Sewing Machine Manufacturers and Dealers, case I was forwarded to this office with your letter No.G.28694/G.M.233-18-2 dated the 27th June 1919, and not with the letter No. quoted by you calling that a report from the Superintendent, Mechanical Engineering School may kindly be obtained and forwarded.

The application has been returned to your office with my letter No.D2 Dis 4551 of 19-20 dated the 13th April 1920.

A copy of my letter cited above is herein enclosed for kind perusal.

I have the honour to be,
Sir,
Your most obedient servant,

Personal Assistant
for Inspector General.
Absent from station.

Gs.23.10.

Copy of letter No. D2 Dis 4551 of 19-20 dated 13th April 1920 from the Inspector General of Education in Mysore, to the Chief Secretary to Government of Mysore, Bangalore.

In continuation of this office D.O. letter No.399 dated 1st March 1920, I have the honour to return herewith the application of the Singer Manufacturing Company of Elizabeth, New Jersey, U.S.A., and to inform that it is not possible for the Superintendent, Mechanical Engineering School, Bangalore, to offer any opinion on the application in the absence of certain particulars which the Company had been asked to furnish in his letter No.557-59 dated 5th December 1919 and which the firm has not yet furnished.

The attention of the Secretary is also invited to this office letter No.91/H.C. of 19-20 dated 3rd March 1920, stating that the University staff would be more competent to pronounce opinions on these technical questions.

4000 ಶ್ರಾ 2-3/20

"C O P Y"

Personal Assistant
for Inspector General.
Absent from station.

Gs.23.10.

25/10

Dl... 5634

Postal Address—Post Box No. 8.
Tel. Address, Education, Bangalore.

Department of Education,
Government of Mysore.

NO. H.C.430 of 18-19.

ENCL.

V. S. Ch Secy
NOV 1920
FROM
23434 SECRETARIAT.
CHIEF
MINCR Depts.
6 NOV 1920

OFFICE OF THE INSPECTOR GENERAL OF EDUCATION IN MYSORE.

Bangalore, Dated 29th October 1920.

C. R. Reddy, Esq.,

~~THE~~ INSPECTOR GENERAL OF EDUCATION IN MYSORE.

C. S. Balasundram Iyer, Esq., B.A.,
Chief Secretary to Government of Mysore,
B a n g a l o r e.

SIR,

In continuation of this office letter No.H.C.430 of 18-19 dated 23rd October 1920 regarding the specification of an invention for sewing machine, I have the honour to invite the kind attention of Government to my letter No.91/H.C. of 19-20 dated 5th March 1920 wherein it was stated that the University staff would be more competent to pronounce an opinion in such matters and to request that the work in connection with patents may be hereafter kindly delegated to the University where higher experts are employed.

I have the honour to be,

Sir,

Your most obedient servant,

C R Reddy

Inspector General.

Gs.3.11.

4.11.20